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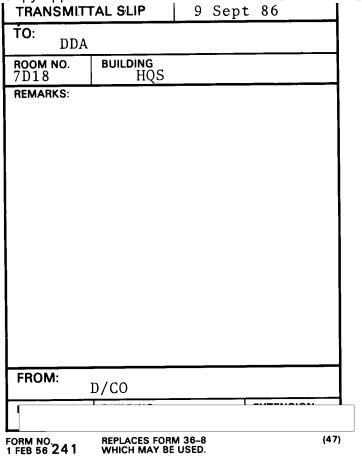
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		ROUTIN	G AND	RECOR	RD SHEET
SUBJECT:	(Optional) Proposed Na National Le	tional vel Pro	Commur	nicatio	ons System FY-88
FROM:			8	EXTENSION	NO (C-6851-86
IO: Office	D/CO	1		· · · · · · · · · · · · · · · · · · ·	0 9 SEP 1986
building)	er designation, room number, and	RECEIVED	FORWARDED	OFFICER'S	COMMENTS (Number each comment to show from who to whom. Draw a line across column after each comment
1.	D/OIT 2D00 HQS			·	
2.			· · · · · · · · · · · · · · · · · · ·		
3.	DDA MS 7D18 HQS	· · ·	• · · · · · · · · · · · · · · · · · · ·	ņ~	
4.	50 A 24 S	EP 1986 2 5 SEP	198 <b>6</b>	1147	Bunderstand the 20K less been put in FY88 oc budget.
5.	O/Compt 7C36 HQS			<u> </u>	
<b>6</b> .	. 650 1100				While the dollar amount is not excessive for FY-88, I am concerned about the
7.					precedence this shared funding concept sets for the community. We recently had
8.		:			to hold the line against Latham in the DoD for satellite shared funding and
9.		:		:	NSDD-145 issues are still being worked. This pattern is disturbing
0.				:	
1.					
2.		!			
3.					
4.					DD/A REGISTRY
5.					Miles 90-1

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## CONFIDENTIAL

00-0851-86

09 SEP 1986

	MEMUKANDUM FOR:	Comptroller
	VIA:	Deputy Director for Administration Director of Information Technology
25 <b>X</b> 1	FROM:	
		Director of Communications
25 <b>X</b> 1	SUBJECT:	Proposed National Communications System FY-88 National Level Program
	REFERENCE:	OC-0721-86, dated 29 July 1986, Same Subject
25X1	Group has been h National Communi (NLP). The atta Management and B zations enter in	cated in the reference, the NSDD-97 Steering solding ongoing discussions regarding the proposed cations System (NCS) FY-88 National Level Program chment has now been received from the Office of sudget (OMB) and directs that NCS member organito written agreements with the Office of the cerning transfer of funds to support the NLP.
25 <b>X</b> 1	associated with System (NETS) wi occurred due to on the viability	achment further advises that certain costs the Nationwide Emergency Telecommunications 11 be deferred until the FY-89 NLP. This concerns raised by NCS member organizations of NETS. This deferral has resulted in a FY-88 shared costs as previously provided.
	serious concerns believe it may b task to develop reduces an indiv	direction notwithstanding, we continue to have about the shared member funding concept. We e unworkable, difficult to manage, a laborious equitable cost sharing formulas, and certainly idual agency's ability to manage its own e our portion of the funding is not excessive
25 <b>X</b> 1		

### CONFIDENTIAL

SUBJECT: Proposed National Communications System FY-88
National Level Program (U)

for FY-88, it will most assuredly increase in the outyears as NETS is developed and other initiatives are added

4. With your concurrence, we will follow OMB guidance and enter our pro-rata cost allocation into the Office of Communications' FY-88 budget. Outyear Agency budget responsibilities will have to be the subject of future discussions. Please designate a responsible officer from your staff to assist us in completing the required agreement with NCS.

Attachment

25X1

25X1

2



## EXECUTIVE OFFICE OF THE PRESIDENT OFFICE OF MANAGEMENT AND BUDGET WASHINGTON, D.C. 20503

AUG 2 0 1986

MEMORANDUM FOR:

THE SECRETARY OF STATE

THE SECRETARY OF THE TREASURY

THE SECRETARY OF DEFENSE

THE ATTORNEY GENERAL

THE SECRETARY OF THE INTERIOR

THE SECRETARY OF AGRICULTURE

THE SECRETARY OF COMMERCE

THE SECRETARY OF TRANSPORTATION

THE SECRETARY OF ENERGY

THE DIRECTOR OF CENTRAL INTELLIGENCE

CHAIRMAN, JOINT CHIEFS OF STAFF

CHAIRMAN, NUCLEAR REGULATORY COMMISSION

ADMINISTRATOR, GENERAL SERVICES

**ADMINISTRATION** 

DIRECTOR, UNITED STATES INFORMATION AGENCY

ADMINISTRATOR, NATIONAL AERONAUTICS AND

SPACE ADMINISTRATION

ADMINISTRATOR OF VETERANS AFFAIRS

DIRECTOR, FEDERAL EMERGENCY MANAGEMENT

AGENCY

DIRECTOR, NATIONAL SECURITY AGENCY

ADMINISTRATOR, NATIONAL TELECOMMUNICATIONS

AND INFORMATION ADMINISTRATION

CHAIRMAN, FEDERAL COMMUNICATIONS

COMMISSION

CHAIRMAN, FEDERAL RESERVE SYSTEM

POSTMASTER GENERAL, U.S. POSTAL SYSTEM

MANAGER, NATIONAL COMMUNICATIONS SYSTEM

FROM:

James C. Miller IJCM

Director

SUBJECT:

National Communications System (NCS) FY 1988

National Level Program Funding Guidance

As directed by National Security Decision Directive (NSDD) 201, National Security Emergency Preparedness (NSEP) Telecommunications Funding, the NSDD-97 Steering Group has reviewed the proposed Fiscal Year 1988 National Level Program forwarded by the Manager, National Communications System (NCS).

## Funding Guidance

On behalf of the NSDD-97 Steering Group, the following approved recommendations are provided for use in preparation of the President's FY 1988 budget:

- The Commercial Network Survivability (CNS) Program will be funded as proposed.
- The Commercial SATCOM Interconnectivity (CSI) Program will be funded as proposed.
- Development costs for the Nationwide Emergency Telecommunications System (NETS) will be funded as proposed. Implementation/recurring costs will be funded at \$2.88M for Network Tools (Design) as contained in the NETS Program Plan (FY 1987-91). Other implementation/recurring costs will be deferred until the FY 1989 National Level Program to allow time for completion of the review directed below.

Agency funding associated with these approved recommendations is provided at Enclosure 1. Each NCS member organization's share of the Implementation/Recurring costs was determined through use of the revised NSEP Telecommunications Requirements submitted by the NCS Committee of Principals. NCS member organizations shall include their allocated funding shares in their FY 1988 budget submissions, and each organization shall work with the Manager, NCS, to develop by March 31, 1987, the necessary written agreements for the transfer of member funds to the Office of the Manager, National Communications System (OMNCS).

### **NETS Review**

The Manager, NCS, shall undertake a thorough review of the NETS program to determine if it is the most technically and cost effective approach for an interagency emergency communications capability to meet the policy and principles of NSDD-97. This review should be submitted in conjunction with the FY-1989 National Level Program and shall address the issues specified in Enclosure 2. Each NCS member organization should cooperate fully with the Manager, NCS, in conducting the NETS Review.

Enclosures

# FY 1988 NATIONAL LEVEL PROGRAM FOR NSEP TELECOMMUNICATIONS FUNDING

NSEP Program Costs	Development	Implementation/Recurring
CNS CSI NETS	\$ 1,910,000 1,278,000 14,210,000	\$ 1,515,000 7,424,000 2,880,000
TOTAL	\$17,398,000	\$11,819,000
NCS MEMBER AGENCY		FY 88 SHARE
Developmental Cost DOD		(In thousands) \$17,398
Implementation/Recurr	Total Developme ing Costs	ntal \$17,398
DOS		\$ 21,227
Treasury		142,854
DOD/JCS DOD/JCS		8,123,160
DOJ		290,871
DOI	•	30,980
USDA		109,005
DOC		150,886
DOT		1,999,953
DOE		170,966
CIA	. •	20,654
GSA		290,871
USIA		24,670
NASA		71,140
FEMA		183,013
VA		114,742
NSA		. 0
NTIA		14,916
USPS		0
FRS		0
NRC		0
FCC		59,092
	Total Recurr	ring \$11,819,000
	Ī	TOTAL \$29,217,000

Encl 1

## NETS REVIEW

- 1. The extent and type of NSEP telecommunication requirements to be satisfied by NETS, including whether such requirements can be satisfied by other existing or planned programs.
  - 2. The NETS Program Risks identified by the NCS Committee of Principals, including an assessment of the severity of such risks, recommendations for reducing or eliminating them, and the costs of doing so.
  - 3. Alternative levels of NETS capability, including an assessment of the quantity and quality of telecommunications that can be provided, the degree of survivability obtained, and the relative costs.
  - 4. Any alternative approaches to satisfying the requirement for an interagency emergency telecommunications capability, including an assessment of the feasibility of integrating NETS capabilities into the FTS-2000, Defense Switched Network, Washington Interagency Telecommunications System and Defense Telecommunications Service-Washington TEMPO programs, and the survivability and cost effectiveness of such alternatives.